Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	802	microphase near separation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:04
L5	0	microphase near separation and dissolv$4 and solvent and mold$4 and block near copolymer and polyhydroxycarboxylic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:05
L6	0	microphase near separation and dissolv$4 and solvent and mold$4 and block near2 copolymer and polyhydroxycarboxylic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:05
L7	12	microphase near separation and dissolv$4 and solvent and mold$4 and block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:06
L8	12	microphase near separation and dissolv$4 and solvent and mold$4 and block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:52
L9	10	"6165217" and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:49
L10	13	microphase near separation and (dissolv$4 or solvent) and mold$4 and block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:26
L11	48	"515203" or 748846A2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:06

L12	0	("515203" or "748846") and polylactic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:06
L13	51	("515203" or "748846")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:06
L14	19	"748846"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:06
L15	13	("515203" or "748846")	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:07
L16	12	microphase near separation and (dissolv$4 or solvent) and mold$4 and block near2 copolymer and polylactic and polyester and (strain or elastic near modulus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:30
L17	330	mold$4 and block near2 copolymer and polylactic and polyester and (strain or elastic near modulus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:30
L18	9	mold$4 and block near copolymer. ttl. and polylactic and polyester and (strain or elastic near modulus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:31
L19	9	polylactic and polyester and block near copolymer.ttl. and polylactic and polyester and (strain or elastic near modulus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:31
L20	22	polylactic and polyester and block near copolymer.ttl. and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32

L21	1	polylactic near10 polyester near5 block near copolymer.ttl. and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32
L22	1	polylactic near10 polyester near10 block near copolymer.ttl. and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32
L23	1	polylactic near10 polyester near10 block near2 copolymer.ttl. and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32
L24	70	polylactic near10 polyester near10 block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32
L25	1554	polylactic near5 polyester near5block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:32
L26	31	polylactic near5 polyester near5 block near2 copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:33
L27	31	polylactic near5 polyester near5 block near copolymer and polylactic and polyester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:33
L28	20	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and mold$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:33

L29	15	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and mold$4 and dissolv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:34
L30	16	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:49
L31	0	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and microphase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:50
L32	13	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:50
L33	13	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:54
L34	10	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent and matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:52
L37	2	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent and (strain or elastic near modulus) and size	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:56
L38	2	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent and (strain or elastic near modulus) and size and molecular near weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:09

L39	4	microphase near separation and azeotropic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:04
L40	0	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent and (strain or elastic near modulus) and size and molecular near weight and weight near ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:09
L41	2	polylactic near5 polyester near5 block near copolymer and polylactic and polyester and dissolv$4 and separation and solvent and (strain or elastic near modulus) and size and molecular near weight and ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:10
L42	1	"6756331" and size and molecular near weight and ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:11
L43	1	"6756331" and ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:19
L44	0	"6756331" and esterif$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:16
L45	0	"6756331" and esterif$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:16
L46	9	"0712880"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:20

L47	20	"712880"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:20

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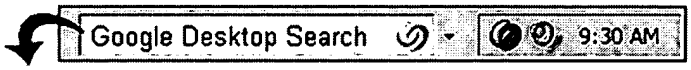
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
07500773	Not Issued	161	03/28/1990	MEMORY CELL AND MEMORY DEVICE CONSTITUTED BY ARRANGING THE MEMORY CELLS	MIHARA, TAKASHI
07919186	Not Issued	161	07/23/1992	FERROELECTRIC INTEGRATED CIRCUIT AND PROCESS FOR FABRICATING SAME	MIHARA, TAKASHI
07965190	Not Issued	168	10/23/1992	LAYERED SUPERLATTICE MATERIALS FOR FERROELECTRIC, HIGH DIELECTRIC CONSTANT, AND INTEGRATED CIRCUIT APPLICATIONS	MIHARA, TAKASHI
08065656	5434102	150	05/21/1993	PROCESS FOR FABRICATING LAYERED SUPERLATTICE MATERIALS AND MAKING ELECTRONIC DEVICES INCLUDING SAME	MIHARA, TAKASHI
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08130222	5481348	150	10/01/1993	A DISCHARGE DEVICE FOR USE IN AN IMAGE FORMING APPARATUS CAPABLE OF CORRECTING A WARP ON COPY ITEMS PASSED THROUGH FIXING ROLLERS	MIHARA, TAKASHI
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08350323	5439845	150	12/05/1994	PROCESS FOR FABRICATING LAYERED SUPERLATTICE MATERIALS AND MAKING ELECTRONIC DEVICES INCLUDING SAME	MIHARA, TAKASHI
08383575	5466629	150	02/03/1995	PROCESS FOR FABRICATING FERROELECTRIC INTEGRATED CIRCUIT	MIHARA, TAKASHI
08395582	5508954	150	02/27/1995	METHOD AND APPARATUS FOR REDUCED FATIGUE IN FERROELECTRIC MEMORY ELEMENTS	MIHARA, TAKASHI
08404132	5631664	250	03/14/1995	DISPLAY SYSTEM UTILIZING ELECTRON EMISSION BY POLARIZATION REVERSAL OF FERROELECTRIC MATERIAL	MIHARA, TAKASHI
08404300	5666305	150	03/14/1995	METHOD OF DRIVING FERROELECTRIC GATE TRANSISTOR MEMORY CELL	MIHARA, TAKASHI
08429318	Not Issued	161	04/26/1995	BUFFER FOR FERROELECTRIC THIN FILM AND METHOD OF MAKING THE SAME	MIHARA, TAKASHI
08448752	Not	161	05/24/1995	FERROELECTRIC	MIHARA,

	Issued			CAPACITIVE ELEMENT	TAKASHI
08480514	5619318	150	06/13/1995	OPTICAL DISPLACEMENT SENSOR	MIHARA, TAKASHI
08482765	5559733	150	06/07/1995	MEMORY WITH FERROECLECTRIC CAPACITOR CONNECTABLE TO TRANSISTOR GATE	MIHARA, TAKASHI
08633721	Not Issued	168	04/22/1996	DIELECTRIC THIN-FILM ELEMENT	MIHARA, TAKASHI
08702832	5751625	150	08/23/1996	PERROELECTRIC MEMORY AND RECORDING DEVICE USING THE SAME	MIHARA, TAKASHI
09233624	6267368	150	01/19/1999	PAPER RETURN DEVICE AND IMAGE FORMING APPARATUS	MIHARA, TAKASHI
09233631	6697177	150	01/19/1999	IMAGE FORMING APPARATUS	MIHARA, TAKASHI
09363217	6323892	150	07/29/1999	DISPLAY AND CAMERA DEVICE FOR VIDEO PHONE AND VIDEO PHONE APPARATUS	MIHARA, TAKASHI
09476910	6900841	150	01/03/2000	IMAGE PROCESSING SYSTEM CAPABLE OF APPLYING GOOD TEXTURE SUCH AS BLUR	MIHARA, TAKASHI
09926576	6803443	150	11/20/2001	IMPACT MODIFIER AND POLYESTER COMPOSITION CONTAINING THE MODIFIER	MIHARA, TAKASHI
10300732	6706370	150	11/19/2002	SUNSHADE OF A SUNROOF FOR A MOTOR VEHICLE AND MANUFACTURING METHOD THEREOF	MIHARA, TAKASHI
10507685	Not Issued	30	09/22/2004	Modifier for polylactic acid and polylactic acid composition containing the modifier	MIHARA, TAKASHI
10508954	Not Issued	30	10/04/2004	Molding resin and process for production thereof	MIHARA, TAKASHI
11019444	Not Issued	30	12/23/2004	Occupant protection system for vehicle	MIHARA, TAKASHI

11063890	Not Issued	30	02/24/2005	Power supply apparatus for vehicles	MIHARA, TAKASHI

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Inventor Name Search Result

Your Search was:

Last Name = IMAMURA
First Name = SHOUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09926576	6803443	150	11/20/2001	IMPACT MODIFIER AND POLYESTER COMPOSITION CONTAINING THE MODIFIER	IMAMURA, SHOUJI
10507685	Not Issued	30	09/22/2004	Modifier for polylactic acid and polylactic acid composition containing the modifier	IMAMURA, SHOUJI
10508954	Not Issued	30	10/04/2004	Molding resin and process for production thereof	IMAMURA, SHOUJI

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Your Search was:

Last Name = KAMIKURA
First Name = MASAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08897140	5955529	250	07/21/1997	BIODEGRADABLE MATERIAL AND PROCESS FOR THE PREPARATION THEREOF	KAMIKURA, MASAO
09926576	6803443	150	11/20/2001	IMPACT MODIFIER AND POLYESTER COMPOSITION CONTAINING THE MODIFIER	KAMIKURA, MASAO
10508954	Not Issued	30	10/04/2004	Molding resin and process for production thereof	KAMIKURA, MASAO

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